

**Windswept Grant Program
Application Form
October 2009**

Applications must be filled out completely, signed and accompanied by the **Pre-Qualification Form**, the signed **Windswept Grant Terms and Conditions Form**, and the required supporting documentation.

A. System Type Residential ____ -or- Nonresidential ____ (Check one)

B. Applicant Information

Name: _____ Organization: _____

Mailing Address: _____

City: _____ County: _____ State: MD Zip Code: _____

Street Address (if different from above): _____

Phone # Day: _____ Evening: _____ E-mail: _____

Electric Utility Company: _____ Utility Account # _____

C. Wind Energy System Information

Turbine proposed location: _____

Normalized (11 m/s) System Capacity: _____ kW
(For guidance on calculating Normalized System Capacity and examples, see *Windswept* website:
<http://energy.maryland.gov/incentives/residential/windswept/index.asp>)

Proposed Installation Date: _____

Tower Height: _____ Tower Type: _____

D. Grant Calculation

Proposed Cost of the System (a copy of an itemized and signed contract, purchase order, or letter of intent must be enclosed with this application):

D1. Normalized (11m/s) System Capacity: _____ kW

D2. $(\$2,800 \times \text{first } 5 \text{ kW of Normalized System Capacity}) + (\$2,100 \times \text{kW of Normalized System Capacity over } 5 \text{ kW})$ or

D3. Maximum ____ \$20,000

D4. Grant Request: \$ _____ (lesser of lines D2 and D3)

E. Additional Wind Energy System Information

E1. Briefly describe the proposed wind energy system including information regarding balance of system such (e.g., inverters, remote wireless controls), installers and any other pertinent information already compiled at the time of application.

(Attach an additional page if necessary.)

E2. Please provide an assessment of the wind resources at the site of the proposed project:
(Check one only.)

Excellent (> 13 mph) _____ Good (> 12 mph) _____ Fair (>10 mph) _____
Poor (< 10 mph) _____ Don't Know _____

Please provide a brief description of your assessment of the topography at the project site:

Would you be willing to submit annual electric generation data from your system after the end of its first operational year?

Please indicate the best time during weekdays for a site visit.

F. Progress of the Wind Project

Please assess your progress in developing your project:

- _____ All issues have been addressed, ready to install system
- _____ Most issues have been addressed, installation likely in the near future
- _____ Fair progress with some issues, considering a project
- _____ Little to no progress with most issues, may consider a project

G. Applicant's Signature

I intend to install a wind energy system for my property. I affirm under penalties of perjury that I own the property for which I am applying, and the contents of the foregoing application are true to the best of my knowledge, information and belief.

Signed: _____ Date: _____

Submit this application, the Pre-Qualification Form, the signed Windswept Grant Terms and Conditions Form, and the required supporting documentation to:

**-Attention- Windswept Grant Program
Maryland Energy Administration
1623 Forest Drive, Suite 300
Annapolis, Maryland 21403.**